

What's on the Petris IDR site?

You will see several "Project" folders, each with files of various types such as documents containing text and illustrations, spreadsheets, presentations, ASCII tabular listings, or images. The site contents change frequently based on requests to upload large data files on a temporary basis, but many of these are static reference documents that will remain on the site for a long time. When you click on a project, you'll then need to hit the "Click to View more" button, which will then bring up a folder list in the frame on the left. Then select the specific file and you'll have a choice of opening the file on screen, or saving it (downloading) to your computer. The file size will be shown to help decide which method is best. To return to the top level project listing, click on "My Projects" at the top.

| Folder  | Filename                                     | Description   | RMOTC Contact |
|---|--|---|---------------|
| NPR3 PRODUCTION FACILITIES Reference Document                             |  |   | Kenny Colina  |
|   | MLEF- RMOTC Intern Program 2006 Presentation | PowerPoint presentation of the intern project to create a production facility reference manual  |               |
|   | NPR  | MS Word document to accompany the above   |               |
| RMOTC FACILITY INFORMATION  |  |   | Mark Milliken |
|   | 61-2-x-15 mudlog 200-3055                    | TIFF image of mudlog for the 61-2-X-15 well drilled in 2001, surface to Second Wall Creek   |               |
|   | 77-DX-29_4                                   | Photo of core slab in Second Wall Creek sand  |               |
|   | 56-TPX-10_2                                  | Photo of core slab in Tensleep sand   |               |
| RMOTC Production  |  |   | Brian Black   |
|   | NPR-3 Production thru 11-30-05               | spreadsheet with several worksheets containing the historical production data from each well  |               |
|   | WellHeaders_08-08-06                         | Well ID, names, elevations, location, dates, etc.   |               |
|   | formtops_8-8-06                              | top picks for formations at Teapot Dome   |               |
|   | FormationCodes                               | Reference list of formation names and codes   |               |
| RMOTC_WB4   |  |   | Brian Black   |
|   | Black_AAPG_RMS2007Compressed                 | Powerpoint presentation: "Understanding The Complex Geometry of Extensional Faulting in a Compressional Laramide Structure: Teapot Dome, Wyoming" by Black and Milliken |               |
| Seismic Horizon Data ("Velocity" column is actually two-way time in sec.) |  |   | Brian Black   |
|   | SeismicKf2                                   | Second Wall Creek   |               |
|   | SeismicKfr                                   | "Fall River" Formation (top of Dakota)  |               |
|   | SeismicKlaJm                                 | Base of Lakota, top Morrison (unconformity)   |               |
|   | SeismicPC                                    | basement/granite  |               |
|   | SeismicPt                                    | Top of Tensleep Sandstone   |               |
|   | SeismicPtBb                                  | Base of the B Zone in the Tensleep Sandstone  |               |
|   | SeismicTrcm                                  | Crow Mountain Formation   |               |
|   | SeismicTrp                                   | Red Peak Formation  |               |
|   | TeapotMultiHorizon                           | Multiple horizons in one file; X, Y, and Z (time)   |               |